



- Most servers
- All supercomputers
- Your fellow developer
- In your pockets (!)

How?

- 1) Buy new computer, and install:)
- 2) Create Linux partition on existing computer
- 3) Use "Lives Disc" on any computer
- 4) RaspberryPI
- 5) Virtual Box emulator

2, Create new partition

Pros

- No need for new machine
- Stable

• Cons

Time consuming to create

3, Use "Live Disc"

• Pros

- No commitment
- Runs "everywhere" (?)

Cons

- Limited options
- Booting challenges

4, Raspberry Pl

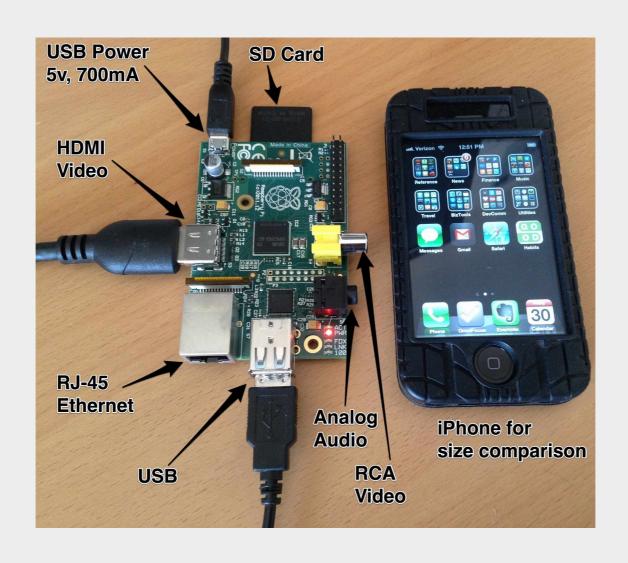
• Pros

- Make use of old screen, keyboard
- Cool gadget;)

Cons

- Cost of device
- Limited functionality

4, Raspberry Pl



5, Emulate new computer

Pros

- Allows parallel versions
- Fast to create

Cons

- Resource - intensive!

Let's go Virtual!

1) Get Oracle VirtualBox

YouTube - How to use Virtual Box

- 2) Download desired Linux distro(Latest Ubuntu does not support 32bit CPU)
- 3) Install in VB
- 4) Have fun!